VERIFICATION OF CALIBRATION REPORT

of DataMaster cdm Breath Test Instrument State of Alaska

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

	Supervisor/Operator Performing the Verification Procedure: Name DataMaster cdm S/N 130179
veiled to	A Agency Alaska State Troopers Phone # 262-4453 Instrument Location Soldotna AST
VE AP	Alco S/N 57447 Target Value .084 High Pressure
·	Ist Alco 2nd Alco Signature
	(OVER)
(1) I am a (2) The A (3) I am t (4) In tha responsib maintaini (5) The a regularly	(Do Not write in the area below) Bolz, after being first duly sworn, depose and state as follows: Forensic Scientist IV at the State of Alaska Scientific Crime Detection Laboratory. Ilaska Scientific Crime Detection Laboratory is an entity within the Department of Public Safety. The Scientific Director of the State Breath Alcohol Program. It capacity, I am responsible for overseeing the breath alcohol program, including assuring that persons le for verifying the calibration of instruments are properly trained and qualified. I also am responsible for ng the records of the program. Itached verification is a true and accurate verification of calibration that reflects a regularly conducted and recorded activity of the breath alcohol program performed by a person trained and qualified to conduct the
Nita J. Scient	eferenced instrument is certified for evidentiary use in the State of Alaska. Bolz Greath Alcohol Program
Danie Notary	Tibed and sworn before me this 23 ft) day of SEPT, 2010. (Notary Seal Stamp) L. Nicholas Public, State of Alaska ission Expires with Office

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DataMaster cdm S/N

(CONTINUED FROM FRONT PAGE)

C

TAPE THE TEST STRIP FROM THE NONDRINKING SUBJECT TEST AND THE DIAGNOSTIC CHECK IN THE MARKED BOXES.

NONDRINKING SUBJECT TEST

DIAGNOSTIC CHECK

ALASKA DEPARTMENT OF PUBLIC SAFETY DATA ASTER cds 130179

AUGUST 23, 2010

OPERATOR'S HAVE:

FOM FRANK OPERATOR'S HUMBER: 4386 SUBJECT'S LAST HAVE:

SUBJECT'S FIRST NOME /NT :

VOC 0.L. #: VOC DEPT-ARENCY: 91.15 CASE/REPORT: UNC TEST TYPE: T ALCO TARGET VALUE: .034 ALCO S/N: 57447

-- BREATH AMALYSIS ---

.084 ADJUSTED FO	8 39.17	in	
ALCO TARGET		.884	21:41
BLANK TEST		.999	21:42
INTERNAL STANDAR		TERIFIED	21:42
ALCO TV 30.17 in	M		21:43
BLANK TEST	KINSI	Yee	21:44
SUBJECT SAMPLE	3/1/2	.999	21:44
BLAK TEST	OI.	.000	21 (45
8L00 TV 30.17 in		.094	21:45
BLANK FEST		,999	21146

ALASKA DEPARTMENT OF PUBLIC SAFETY PATRICIER odn 130179

AUGUST 23, 2010 TIME 21:32

--- DIAGNOSTIC CHECK --

OKAY

COMPUTER:

PROGRAM: OKRY

SOFTWAKE DATE: 02/20/01

HERTERS SAMPLE CHAMBER: 49c BREATH TUBE: 42c

BARONETER: 30.17 in

FLOW DETECTOR: CERT

HIGH SPEED: (KII)

DETECTOR: OKRY

FILTERS: OKAY

QUARTZ STANDARD: CKAY CALIBRATION:

PRINTER TEST !"#\$%&'()*+,-./61234567**89:;**<=>?@BEDEF6 HIJKLMOFGRSTUUUXYZ[\]^_'abcdafghijklmno senstuvoxyz(|)~|

CKAY